Rugged Tablet PC

8 inch























Functions

- Support for Android 12 GMs system
- Support 2G/3G/4G all network communication, WiFi, Bluetooth and other communication modes
- 8500mAh battery, 7 hours of machine endurance
- IP67 high protection level, in accordance with MIL-STD-810H
- Support GPS/Glonass, more accurate positioning
- Front 5 million, rear 13 million pixel autofocus camera for easy collection of working images and video information.
- Support 2D and other functional modules for free selection

Product Six Views



Specification Parameter

Basic parameters	
Dimension	225.6 x 144.6 x 21.5 mm
Weight	device unit 715 g
Device Color	black
LCD	8 inch IPS 16:10, 800x1280, 700 nits
Touch Panel	5 point G+G capacitive touch screen. Gorilla glass
Camera	Front 5.0MP Rear 13.0MP, autofocus with flash
I/O	USB 2.0 x 1、 Type C x 1、 SIM Card x 1, TF Card x 1 Max 512GB, 12pins Pogo Pin x 1, Ф3.5mm standard earphone jack x 1, Ф3.5mm DC jack x 1
Power	AC100V ~ 240V, 50Hz/60Hz, Output DC 5V/3A
Communication	
WIFI	WiFi 802.11 a/b/g/n/ac (2.4G+5.8G)

Transmission distance: 10m

LTE TDD: B38/B39/B40/B41N

WCDMA: B1/B2/B5/B8 GSM: B2/B3/B5/B8

Support GPS/Glonass

Performance parameter	
CPU	ARM (OCTA Core)
os	Android 12 GMS
RAM	8GB
ROM	128GB
Battery	
Capacity	3.7V/8500mAh
Туре	Built in polymer lithium ion battery
Endurance	7hrs (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
Data Collec	tion
NFC	Support, 13.56MHz, Support ISO/IEC 14443A protocol Card reading distance: 4cm
2D	Optional, Optical resolution: 5mil/ scan speed: 50 times/s
Reliability	
Operate Temperature	−20 °C ~ 60 °C
Store Temperature	−30 °C ~ 70 °C
Humidity	95% Non-Condensing
Rugged Feature	IP67 certified, MIL-STD-810H certified
D 11.1.1.1	

Accessories

Bluetooth

2G/3G/4G

GNSS





BT5.2



LTE FDD: B1/B2/B3/B4/B5/B7/B8/B17/B28A&B





Drop Height



1.22m





Docking Charger Car Charge

Shoulder-strap

Back-strap

Leather Cover

Stylus

TP Resist film Vehicle Mount

Application Range

Various modules and accessories can be selected to meet customers' application in various industries.







